

## Riverbed

## 19 Exam

Riverbed Certified Solutions Professional- WAN Optimization Exam

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| Question: 1   |
|---|
|   |
| The use of station warning lights, tool boards and jidohka devices in the application of Lean     |
|   |
| accomplish which of these principles?   |
|   |
| A. Pilferage Minimization   |
| B. Visual Factory   |
| C. Management Awareness   |
| D. Operator Attentiveness   |
| D. Operator Attentiveness   |
|   |
| Answer: B   |
|   |
| Question: 2   |
|   |
| A Lean Principle that addresses efficiency by the process worker is called?                       |
| A Least Finiciple that addresses efficiency by the process worker is called:                      |
|   |
| A. Visual Factory   |
| B. Supervising  |
| C. Training   |
| D. Standardizing  |
|   |
|   |
| Answer: D   |
|   |
| Question: 3   |
|   |
| While management of a company must set the stage for all improvement efforts, which of these ES's |
| While management of a company must set the stage for all improvement efforts, which of these 5S's |
| is primarily driven by management?  |
|   |
| A. Straighten   |
| B. Sort   |
| C. Shine  |
| D. Sustain  |
| D. Sustain  |
|   |
| Answer: D   |
|   |
| Question: 4   |
|   |
| As part of a Viewal Factory plan  |
| As part of a Visual Factory plan cards are created and utilized to identify areas in need of      |
| cleaning and organization.  |
|   |
| A. Kanban   |
| B. Kaizen   |
| C. Poke-Yoke  |
| D. WhoSai   |
|   |

|  |   | Answer: A                       |
|--|---|---------------------------------|
|  |   |                                 |
| Question: 5  |   |                                 |
| The use of Kanbans work be services are produced.  | st with pull systems for determining t  | the timing of which products or |
| A. True<br>B. False                                |   |                                 |
|  |   | Answer: A                       |
| Question: 6  |   |                                 |
| When a Belt applies the pracertain the activity is | ctice of Poka-Yoke to a project challe  | nge she is attempting to make   |
| A. Well documented                                 |   |                                 |
| B. Removed from the line                           |   |                                 |
| C. Mistake proofed                                 |   |                                 |
| D. Highly visible                                  |   |                                 |
|  |   | Answer: C                       |
|  |   |                                 |
| Question: 7  |   |                                 |
|  | he 5S approach that deals with having ss regularly stored out of the way is kno |                                 |
| A. Shining   |   |                                 |
| B. Standardizing                                   |   |                                 |
| C. Sustaining                                      |   |                                 |
| D. Sorting   |   |                                 |
|  |   | Answer: D                       |
|  |   | Allswei. D                      |
| Question: 8  |   |                                 |
| SPC on the outputs is more process.                | preferred than SPC on the inputs wi   | nen implementing SPC for your   |
| A. True<br>B. False                                |   |                                 |
|  |   | Answer: B                       |

| Question: 9  |  |
|--|--|
| Significant variation in process performance is a consequence of severa using which of the terminologies shown. (Note: There are 2 correct answers)  |  |
| A. Common<br>B. Random   |  |
| C. Uneducated D. Special   |  |
| E. Vital   |  |
|  | Answer: A,D                              |
| Question: 10   |  |
| When it comes to Control one of the most effective means of  | of eliminating defects is to             |
| <ul><li>A. Train personnel often and thoroughly</li><li>B. Keep a Six Sigma project going on the process at all times</li><li>C. Design defect prevention into the product</li><li>D. Have each process consist of no more than five steps</li></ul> |  |
|  | Answer: C                                |
|  |  |
|  |  |
| Question: 11   |  |
| A periodic time frame can be used to arrange for Control Limit and good SPC implementation in a process.   | Center Line calculations with            |
| A periodic time frame can be used to arrange for Control Limit and   | Center Line calculations with            |
| A periodic time frame can be used to arrange for Control Limit and good SPC implementation in a process.  A. True  | Center Line calculations with  Answer: A |
| A periodic time frame can be used to arrange for Control Limit and good SPC implementation in a process.  A. True B. False   |  |
| A periodic time frame can be used to arrange for Control Limit and good SPC implementation in a process.  A. True  | Answer: A                                |
| A periodic time frame can be used to arrange for Control Limit and good SPC implementation in a process.  A. True B. False  Question: 12  The data on SPC charts are typically constructed such that they have to                                    | Answer: A                                |

| ing SPC?                        |
|---------------------------------|
|                                 |
| Answer: D                       |
|                                 |
| subgroups will exist for the    |
|                                 |
| Answer: B                       |
|                                 |
| ould be used to look for trends |
|                                 |
| Answer: A                       |
|                                 |

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